'سمہ ی	•	ITRAL INTELLIGEN	CE AGENCY	R	EPORT			
.	INFO	RMATION	REPORT	r c	D NO.			
JNTRY	East Cermany		and the segment of the	D	ATE DIST	R 2	Sentam	ber 1954
BJECT	Coal Stocks of	the mast German	hailroads	ř.	O. OF PA	GES 2	?	
		era, i e				•	•	
ACE QUIRED			· ·		O OF EN			25X1
ie of O			a 1 1 1 .		UPPLEME EPORT N			
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			•		•	•	6405	549
	TAINS (MENUPLATION AFFECTING THE RATIO) ES WITHIN THE BRAIND OR STILL IS S. CODE, AS IN EXCHANG. ITS TRANSMISSION RUTTO TO SECRET BY AS IMMEDIATE IT THE REPRODUCTION OF THE FORM IS	IAL DEFENSE CITIODE 700 SS M OR REVEL- PROFILE TO SS PROFILE T	THIS IS UN		TED INF			25X
2.coa	al stocks were availa	ble to the East	German rail	roads	the neewfed	fellowing 21 May an	; d	25X1
	June 1954:							
ځ.ن	Expressed in days	requirements:						
	Railroad District	21 May	Date 23 May 25	Mev 3	S.Juna	20 Tune		
	Ferlin	10,0					~~~	
	Greifsyald	8,0		0.1 8.6	9.4 8.3	9,4 3.1		
	CTOTAGGTO	c 4		-				
	Schuerin	9,6		9. 9	7.2	7.3		
	Schuerin Magdeoirg	8,3	92	0.0	5.1	7.3 4.7		
	Schwerin Magdening Eallie	8,3 5,5	9.2 10 5.6	ე ,0 რ ,3	5.1 2.7	7.3 4.7 4.9		
	Echnerin Magdebung Halke Erfunt	8,3 5,5 5,9	9.2 10 5.6 5.7	0, 0 5, 3 5, 0	5.1 4.9 5.4	7.3 4.7 4.9 5.8		
	Schwerin Magdening Eallie	8,3 5,5	9.2 10 5.6 5.7 6.2 0	ე ,0 რ ,3	5.1 2.7	7,3 4,7 4,9 5,8 4,6		
	Schuseum Magdeoumg Halke Enfunt Dresden	8,3 5,5 5,9 6,3	9.2 1/ 5.6 6 5.7 6.2 6	0,0 5, 3 5,0 5,1	5.1 2.9 5.4 4.5	7.3 4.7 4.9 5.8	l	
b,	Schuerin Magdeoing Halle Erfurt Presden Cottbio	8,3 5,5 5,9 6,3 6,7	9.2 1/ 5.6 6 5.7 6.2 6	0,0 5,3 5,0 5,1 5,4	5.1 2.7 5.4 4.5 4.3	7.3 4.7 4.9 5.8 4.6 4.1	1	
ìt,	Schwerin Magdeowng Halle Erfurt Presden Cottbin	8,3 5,5 5,9 6,3 6,7 7,2	9.2 1/ 5.6 6 5.7 6.2 6	0,0 5,3 5,0 5,1 5,4 7,4	5.1 2.7 5.4 4.5 4.3 5.8	7.3 4.7 4.9 5.8 4.6 4.1	1	
'n,	Echnerin Magdeburg Halle Erfurt Fresden Cottbin Total Expressed in cons: Eate in For Locom May Hard Coal	8,3 5,5 5,9 6,3 6,7 7,2 otives Brown Coal Briquettes 35,400	9,2 1,5,6 5,7 6,2 6,7 7,2 Shop Coal	0,0 6,3 5,0 5,1 5,4 7,4	5.1 2.7 5.4 4.5 4.3 5.8	7.3 4.7 4.9 5.8 4.6 4.1	1	
Ù,	Echnerin Magdeburg Halle Erfurt Fresden Cottbin Total Expressed in cons: Eate in For Locom May Herd Coal 21 74,700 23 73,800	8,3 5,5 5,9 6,3 6,7 7,2 otives Brown Coal Briquettes 35,400 33,500	9.2 1.5.6 5.7 6.2 6.7 7.2 Shop Coal	0,0 6,3 5,0 6,1 6,4 7,4 all (in the Unit) 23,200 23,600	5.1 2.7 5.4 4.5 4.3 5.8	7.3 4.7 4.9 5.8 4.6 4.1	l	
TO 2	Echnerin Magdeburg Halle Erfurt Fresden Cottbin Total Expressed in sons: Eate in For Locom May Herd Coal 21 74,700 23 73,800 25 75,600	8,3 5,5 5,9 6,3 6,7 7,2 otives Brown Coal Briquettes 35,400 33,500 32,400	9.2 1: 5.6 : 5.7 6.2 : 6.7	0,0 6,3 5,0 6,1 6,4 7,4 all (in the Unit	5.1 2.7 5.4 4.5 4.3 5.8	7.3 4.7 4.9 5.8 4.6 4.1	l	
i);	Echnerin Magdeburg Halle Erfurt Fresden Cottbin Total Exoraced in cons: Eate in For Locon May Herd Coal 21 74 700 23 73 800 25 75 600 19 45,700	8,3 5,5 5,9 6,3 6,7 7,2 otives Brown Coal Briquettes 35,400 33,500 32,400 43,300	9.2 1: 5.6 5.7 6.2 6.7 7.2 Shop Coa Briquet:	0,0 6,3 5,0 6,1 6,4 7,4 all (in the Unit) 23,200 23,600 23,500	5.1 2.7 5.4 4.5 4.3 5.8	7.3 4.7 4.9 5.8 4.6 4.1 5.9	1	25¥1
	Echnerin Magdeburg Halle Erfurt Fresden Cottbin Total Expressed in sons: Eate in For Locom May Herd Coal 21 74,700 23 73,800 25 75,600	8,3 5,5 5,9 6,3 6,7 7,2 otives Brown Coal Briquettes 35,400 33,500 32,400	9.2 1: 5.6 5.7 6.2 6.7 7.2 Shop Coa Briquet:	0,0 6,3 5,0 6,1 6,4 7,4 all (in the Unit	5.1 2.7 5.4 4.5 4.3 5.8	7.3 4.7 4.9 5.8 4.6 4.1	1	25X1
2.	Echwerin Magdeburg Halle Erfurt Fresden Cottbin Total Expressed in cons: Eate in For Locom May Hard Coal 21 74,700 23 73,800 25 75,600 19 45,700 20 42,300	8,3 5,5 5,9 6,3 6,7 7,2 otives Brown Coal Briquettes 35,400 33,500 32,400 43,300 43,100	9,2 1,5,6 5,7 6,2 6,7 7,2 Shop Cooker trains	0,0 6,3 5,0 6,1 6,4 7,4 il (in the Unit 23,200 23,600 23,500 25,000 25,100	5.1 2.7 5.4 4.5 4.3 5.8 Terms o	7.3 4.7 4.9 5.8 4.6 4.1 5.9		25X1 25X1
2.	Echnerin Magdeburg Halle Erfurt Fresden Cottbin Total Expressed in sons: Date in For Locom May Bard Coal 21 74 700 23 73 800 25 75 600 19 45,700 20 42 300	8,3 5,5 5,9 6,3 6,7 7,2 otives Brown Coal Briquettes 35,400 32,500 32,400 43,300 43,100 comotives of free on coal briquett	9.2 1.5.6 5.7 6.2 6.7 7.2 Shop Coe Briquet	0,0 6,3 5,0 6,1 6,4 7,4 all (in the Unit 23,200 23,600 25,000 25,100 and shift insur	5.1 2.7 5.4 4.5 4.3 5.8 Terms oss)	7.3 4.7 4.9 5.8 4.6 4.1 5.9 f		25X1 25X1
2	Echnerin Magdeburg Halle Erfurt Fresden Cottbin Total Expressed in cons: Eate in For Locom May Hard Coal 21 74,700 23 73,800 25 75,600 19 45,700 20 42,300 C. ASSIF CATIC	8,3 5,5 5,9 6,3 6,7 7,2 otives Brown Coal Briquettes 35,400 32,400 43,300 43,100 comotives of free an coal briquett coal briquett	9,2 1,5,6 5,7 6,2 6,7 7,2 Shop Cos Briquet	0,0 6,3 5,0 6,1 6,4 7,4 all (in the Unit 23,200 23,600 25,000 25,100 and shift insur	5.1 2.7 5.4 4.5 4.3 5.8 Terms oss)	7.3 4.7 4.9 5.8 4.6 4.1 5.9 f		25X1
2	Echnerin Magdeburg Halle Erfurt Fresden Cottbin Total Expressed in cons: Eate in For Locom May Hard Coal 21 74,700 23 73,800 25 75,600 19 45,700 20 42,300 Consent. In June	8,3 5,5 5,9 6,3 6,7 7,2 otives Brown Coal Briquettes 35,400 32,400 43,300 43,100 comotives of free an coal briquett	9,2 1,5,6 5,7 6,2 6,7 7,2 Shop Cos Briquet	0,0 6,3 5,0 6,1 6,4 7,4 all (in the Unit 23,200 23,600 25,000 25,100 and shift insur	5.1 2.7 5.4 4.5 4.3 5.8 Terms oss)	7.3 4.7 4.9 5.8 4.6 4.1 5.9 f		25X1 25X1

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Comment. Since 42,300 tons of hard coal represent 63,450 tons of briquette units, the total coal stocks available on 20 June represented 106,550 tons of briquette units. According to the daily coal consumption quots of 18,341 tons of briquette units fixed for May, total coal stocks were adequate for 5.8 days requirements.

Comment. The critical hard coal situation of the East German railroads in April 1954 probably led to an agreement with Poland for increased hard coal imports from Upper Silesia.

Within the framework of this agreement, hard coal originally earmarked for the USSR, so-called "Prom coal", was re-routed to the GDR. Hard coal continued to arrive at an increased rate until 2 June. The order that locomotives of freight trains and shunting locomotives be fired with brown coal briquettes may be connected to a sudden reduction of hard coal imports. It is also possible that the large-scale transportation operations resulting from the 25X1 FDJ Whitsun Rally in Berlin caused special coal economy measures.

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